

Case No. 22-16770

UNITED STATES COURT OF APPEALS
FOR THE NINTH CIRCUIT

NATURAL GROCERS, CITIZENS FOR GMO LABELING, LABEL GMOS, RU-
RAL VERMONT, GOOD EARTH NATURAL FOODS, PUGET CONSUMERS
CO-OP, NATIONAL ORGANIC COALITION, AND CENTER FOR FOOD
SAFETY

Plaintiffs-Appellants,

v.

THOMAS J. VILSACK, *et al.*,

Defendants-Appellees,

On Appeal from the United States District Court, Northern District of California
Case No. 20-5151 (Hon. Judge James Donato)

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FURTHER EXCERPTS OF RECORD

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2016/09/08	240	J.R. Pegg, Campbell Soup finds consumers prefer clear GMO labelling, IEG Policy (Sept. 8, 2016)	1-FER-211
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2014	11	DNA and Protein Analysis throughout the Industrial Refining Process of Sugar Cane, Cullis, et al., Science Target. (2014)	2-FER-288
2013/12	11	Sugar from genetically modified sugarcane: Tracking transgenes, transgene products and compositional analysis, International Sugar Journal. (12/2013)	2-FER-303
2013/07/05	11	Development and Validation of Duplex, Triplex, and Pentaplex Real-Time PCF Screening Assays for the Detection of Genetically Modified Organisms in Food and Feed, Huber, et al., Journal of Agricultural and Food Chemistry. (2013)	2-FER-306
2010	11	Guidelines on Performance Criteria and Validation of Methods for Detection, Identification and Quantification of Specific DNA Sequences and Specific Proteins in Foods (CAC/GL 74-2010)	2-FER-315

2006	325	ISO, International Standard 24276:2006(E), Foodstuffs—Methods of Analysis for the Detection of Genetically Modified Organisms and Derived Products—General Requirements and Definitions (2006) (Excerpt)	2-FER-337
2005	109	Ralf Greiner, et al., Qualitative and quantitative detection of genetically modified maize and soy in processed foods sold commercially in Brazil by PCR-based methods, Food Control 16 (2005)	2-FER-345
2002	104	Palmer A. Orlandi, et al., Analysis of Flour and Food Samples for cry9C from Bioengineered Corn, Journal of Food Protection, Vol. 65, No. 2 (2002)	2-FER-352
2000	103	U. Pauli, et al., Extraction and amplification of DNA from 55 foodstuffs, Mitteilungen aus Lebensmitteluntersuchung und Hygiene, Vol. 91, No. 5 (2000)	2-FER-358